LISTING OF CLAIMS:

- 1. (Currently amended) A nickel-base heat resistant cast alloy, which consists essentially of, by weight %, C: 0.02-0.50%, Si: up to 1.0%, Mn: up to 1.0%, $\frac{Cr: 4.0-10.0\%}{Cr: 5.9-10.0\%}$, Al: 2.0-8.0%, Co: up to 15.0%, W: 8.0-16.0%, Ta: 2.0-8.0%, Ti: up to 3.0%, Zr: 0.001-0.200% and B: 0.005-0.300% and the balance of Ni and inevitable impurities, provided that, [%Al]+[%Ti]+[%Ta], by atomic %, amounts to 12.0-15.5%, that it contains γ/γ eutectoid of, by area percentage, 1-15%, that it contains carbides of, by area percentage, 1-10%, and that the "M-value" defined by the formula below (in which % is atomic %) is in the range of 93-98: M=0.717[%Ni]+1.142[%Cr]+2.271[%Ti]+1.9[%Al]+2.117[%Nb]+1.55[%Mo]+0.777[%Co]+3.02[%Hf]+2.224[%Ta]+1.655[%W]+2.994[%Zr].
- 2. (original) The nickel-base heat resistant cast alloy according to claim 1, wherein the alloy further contains at least one of the group consisting of Mg: up to 0.01%, Ca: up to 0.01% and REM: up to 0.1%.
- 3. (original) The nickel-base heat resistant cast alloy according to claim 1, wherein the contents of the impurities are regulated to be up to the following respective upper limits: Fe: 5.0%, Mo: 1.0%, Cu: 0.3%, P: 0.03%, S: 0.03% and V: 1.0%
- 4. (original) The nickel-base heat resistant cast alloy according to claim 1, wherein the alloy further contains at least one of the group consisting of Mg: up to 0.01%, Ca: up to 0.01% and REM: up to 0.1%, and wherein the contents of the impurities are regulated to be up to the following respective upper limits: Fe: 5.0%, Mo: 1.0%, Cu: 0.3%, P: 0.03%, S: 0.03% and V: 1.0%.

- 5. (Currently amended) A turbine wheel for automobile engines made of the nickel-base heat resistant cast alloy according to claim $4 \underline{1}$.
- 6. (Previously presented) A turbine wheel for automobile engines made of the nickel-base heat resistant cast alloy according to claim 2.
- 7. (Previously presented) A turbine wheel for automobile engines made of the nickel-base heat resistant cast alloy according to claim 3.
- 8. (Previously presented) A turbine wheel for automobile engines made of the nickel-base heat resistant cast alloy according to claim 4.